

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"7045148".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 11:17
L2	2	"20050220772"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 11:34
L3	2	"20050142118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 11:51
L4	2	"20060060494"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 11:52
L5	2	"20050276792"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 11:53
L6	2	"20050272148"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 11:57
L7	2	"20050176139"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 11:59
L8	2	"20050148034"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:02
L9	2	"20050118715"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:05

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L10	2	"20050019908"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:07
L12	2	"20040129136"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:08
L13	2	"20040129136"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:09
L14	2	"20040161419"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:09
L15	2	"20040048796"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:10
L16	4	"20040048372"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:10
L17	2	"20040028660"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:11
L18	2	"20030235909"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:12
L19	2	"20030187515"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:12
L20	4	"20030180269"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:13

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L21	6	"20030032179"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:15
L22	2	"20020160510"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:17
L23	6	"20020123141"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:18
L24	2	"20050058630"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:51
L25	2	"20050058629"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:52
L26	2	"20050054098"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:52
L27	2	"20050037491"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 12:55
L28	2	"20050032209"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:01
L29	0	"200500019865"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:01
L30	2	"20050019865"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:02

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L31	2	"20050124003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:04
L32	2	"20050186182"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:06
L33	2	"20030152558"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:07
L34	2	"20040018617"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:08
L35	2	"20050054093"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:09
L36	2	"20050042595"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:09
L37	2	"20040136967"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:11
L38	4	"6630349"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:10
L39	2	"20050176139"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:12
L40	2	"20030059414"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:14

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L41	3	"20040058412"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:15
L42	2	"20050089513"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:16
L43	2	"20030044977"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:15
L44	2	"20050118712"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:18
L45	2	"20040219136"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:19
L46	2	"20050176139"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:21
L47	5809	hematopoiet\$\$ and (CD34 or CD8)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:43
L49	45216	(plurality or multiple or several or many) adj sources	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:28
L50	662	L49 and ((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:31

EAST Search History

L51	2964	L47 and ((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:32
L52	2720	L51 and (accura\$ and assay or certif\$\$ or identify or identification)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:42
L53	619	L50 and (accura\$ and assay or certif\$\$ or identify or identification)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:37
L54	24	((plurality or multiple or several or many) adj sources) same((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:50
L55	5	L54 and (hematopoiet\$\$ and (CD34 or CD8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:36
L56	2	L55 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:44
L57	158	((plurality or multiple or several or many) adj3 sources) same((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:44

EAST Search History

L58	115	L57 and (hematopoiet\$\$ and (CD34 or CD8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:46
L59	103	L58 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:36
L60	103	L59 and (accura\$ and assay or certif\$\$ or identify or identification)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:39
L61	6	L59 and (accura\$ and (assay or certif\$\$ or identify or identification))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:41
L62	1460	L51 and (accura\$ and (assay or certif\$\$ or identify or identification))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:47
L64	39	(hematopoiet\$\$ and (CD34 or CD8)) with (hundred or "100")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:04
L65	29	L64 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:46
L66	0	L65 and (((plurality or multiple or several or many) adj3 sources) same((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:45

EAST Search History

L67	0	L64 and (((plurality or multiple or several or many) adj3 sources) same((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:51
L68	21	L64 and (((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:45
L69	16	L68 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:45
L70	17	L64 and (pluripotent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:46
L71	116	L57 and (pluripotent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:46
L72	105	L71 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:51
L73	103	L72 and (hematopoiet\$\$ and (CD34 or CD8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:53
L74	6	L73 and (accura\$ and (assay or certif\$\$ or identify or identification))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:53

EAST Search History

L75	96	L73 and (exclude or remove adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:48
L76	1	L74 and (exclude or remove adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:48
L77	6	L68 and (exclude or remove adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:01
L78	1686	((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood)) and ((fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:51
L79	16	L78 and (((plurality or multiple or several or many) adj3 sources) same((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:54
L80	10	L79 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:53
L81	2150	((((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood)) or placenta or (postpartum adj placenta) or ((postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate))) and (fetal adj tissue)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:54
L82	675	L81 and (hematopoiet\$\$ and (CD34 or CD8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:01

EAST Search History

L83	300	L82 and (accura\$ and (assay or certif\$\$ or identify or identification))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:56
L84	215	L83 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:54
L85	1	L84 and (((plurality or multiple or several or many) adj3 sources) same((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:08
L86	21	(((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood)) or (fetal adj tissue) or ((postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate))) and (postpartum adj placenta)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:00
L87	3	L86 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:56
L88	558	preselected and (hematopoiet\$\$ and (CD34 or CD8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:55
L89	104	L88 and (((plurality or multiple or several or many) adj3 sources) same((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:59

EAST Search History

L90	96	L89 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:58
L91	0	L90 and (accura\$ and (assay or certif\$\$ or identify or identification))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:09
L92	0	L90 and ((certify or certification) with content)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:57
L93	0	L47 and ((certify or certification) with content)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:57
L94	1	L47 and ((certify or certification) same content)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:58
L95	5	L47 and ((certify or certification))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:58
L96	2	L95 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:03
L97	0	L96 and (((plurality or multiple or several or many) adj3 sources) same((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood) or (fetal adj tissue) or placenta or (postpartum adj placenta) or (postpartum adj placenta adj perfusate) or (postpartum adj perfusate) or (placenta adj perfusate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 13:59
L98	21	((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood)) and (postpartum adj placenta)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:02

EAST Search History

L99	15	L98 and (hematopoiet\$\$ and (CD34 or CD8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:03
L100	1	L99 and ((exclude or remove) adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:03
L101	4733	((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood)) and (postpartum adj placenta)) or (((fetal adj cord adj blood) or (cord adj blood) or (umbilical adj cord adj blood)) or (postpartum adj placenta))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:03
L102	238	L101 and ((exclude or remove) adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:03
L103	133	L102 and (hematopoiet\$\$ and (CD34 or CD8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:08
L104	92	L103 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:10
L105	0	L104 and ((hematopoiet\$\$ and (CD34 or CD8)) with (hundred or "100"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:04
L106	56	L104 and frozen	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:05
L107	0	L104 and (frozen adj (separately or individually))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:05

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L108	1	L104 and (frozen adj cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:05
L109	31	L104 and (frozen with cell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:06
L110	1	L109 and ((plurality or multiple or several or many) adj3 sources)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:08
L111	3720	library and (hematopoiet\$\$ and (CD34 or CD8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:09
L112	1956	L111 and (accura\$ and (assay or certif\$\$ or identify or identification))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:09
L113	54	library same (hematopoiet\$\$ and (CD34 or CD8))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:09
L114	24	L113 and (accura\$ and (assay or certif\$\$ or identify or identification))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:09
L115	13	L114 and @ad<"20021126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/30 14:10

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***Regulatory Affairs Journals (File 183)

***Index Chemicus (File 302)

***Inspec (File 202)

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***File 141, Reader's Guide Abstracts

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***File 516, D&B--Dun's Market Identifiers

***File 523, D&B European Dun's Market Identifiers

***File 531, American Business Directory

*** MEDLINE has been reloaded with the 2006 MeSH (Files 154 & 155)

*** The 2005 reload of the CLAIMS files (Files 340, 341, 942)

is now available online.

DATABASES REMOVED

***File 196, FINDEX

***File 468, Public Opinion Online (POLL)

Chemical Structure Searching now available in Prous Science Drug Data Report (F452), Prous Science Drugs of the Future (F453), IMS R&D Focus (F445/955), Pharmaprojects (F128/928), Beilstein Facts (F390), Derwent Chemistry Resource (F355) and Index Chemicus (File 302).

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/L = Logoff

/NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

? b biosci

```
>>>          44 is unauthorized
>>>          76 is unauthorized
>>>2 of the specified files are not available
      30may06 13:18:25 User276741 Session D146.1
          $0.00    0.218 DialUnits FileHomeBase
$0.00 Estimated cost FileHomeBase
$0.53 TELNET
$0.53 Estimated cost this search
$0.53 Estimated total session cost    0.218 DialUnits
```

SYSTEM:OS - DIALOG OneSearch

- File 5:Biosis Previews(R) 1969-2006/May W3
(c) 2006 The Thomson Corporation
- File 24:CSA Life Sciences Abstracts 1966-2006/Apr
(c) 2006 CSA.
- File 28:Oceanic Abstracts 1966-2006/Apr
(c) 2006 CSA.
- File 34:SciSearch(R) Cited Ref Sci 1990-2006/May W3
(c) 2006 Inst for Sci Info
- File 35:Dissertation Abs Online 1861-2006/May
(c) 2006 ProQuest Info&Learning
- File 40:Enviroline(R) 1975-2006/Apr
- File 41:Pollution Abstracts 1966-2006/Apr
(c) 2006 CSA.
- File 50:CAB Abstracts 1972-2006/Apr
(c) 2006 CAB International

File 65:Inside Conferences 1993-2006/May 30
(c) 2006 BLDSC all rts. reserv.

File 71:ELSEVIER BIOBASE 1994-2006/May W4
(c) 2006 Elsevier Science B.V.

File 73:EMBASE 1974-2006/May 30
(c) 2006 Elsevier Science B.V.

File 91:MANTIS(TM) 1880-2006/Feb
2006 (c) Action Potential

File 94:JICST-EPlus 1985-2006/Feb W4
(c)2006 Japan Science and Tech Corp(JST)

File 98:General Sci Abs 1984-2005/Jan
(c) 2006 The HW Wilson Co.

File 110:WasteInfo 1974-2002/Jul
(c) 2002 AEA Techn Env.

***File 110: This file is closed (no updates)**

File 135:NewsRx Weekly Reports 1995-2006/May W3
(c) 2006 NewsRx

File 136:BioEngineering Abstracts 1966-2006/Apr
(c) 2006 CSA.

File 143:Biol. & Agric. Index 1983-2006/Apr
(c) 2006 The HW Wilson Co

File 144:Pascal 1973-2006/May W1
(c) 2006 INIST/CNRS

File 155:MEDLINE(R) 1951-2006/May 30
(c) format only 2006 Dialog

***File 155: Please see HELP NEWS 154**
for information about recent updates added to MEDLINE.

File 164:Allied & Complementary Medicine 1984-2006/May
(c) 2006 BLHCIS

File 172:EMBASE Alert 2006/May 29
(c) 2006 Elsevier Science B.V.

File 185:Zoological Record Online(R) 1978-2006/May
(c) 2006 The Thomson Corp.

File 357:Derwent Biotech Res. _1982-2006/May W3
(c) 2006 Thomson Derwent & ISI

File 369:New Scientist 1994-2006/Apr W2
(c) 2006 Reed Business Information Ltd.

File 370:Science 1996-1999/Jul W3
(c) 1999 AAAS

***File 370: This file is closed (no updates). Use File 47 for more current information.**

File 391:Beilstein Reactions 2006/Q2
(c) 2006 Beilstein GmbH

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info

File 467:ExtraMED(tm) 2000/Dec
(c) 2001 Informania Ltd.

***File 467: F467 will close on February 1, 2006.**

7.

Set	Items	Description
?	s	hematopoietic and (CD34 or CD8)
	311129	HEMATOPOIETIC
	82436	CD34
	233158	CD8
S1	41708	HEMATOPOIETIC AND (CD34 OR CD8)
?	s	s1 and (plurality or multiple or several or many) (3n) sources
	41708	S1
	11728	PLURALITY
	2860318	MULTIPLE
	3958010	SEVERAL


```

2966089 MANY
1102462 SOURCES
40805 (((PLURALITY OR MULTIPLE) OR SEVERAL) OR MANY) (3N) SOURCES
S2      11 S1 AND (PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (3N)
          SOURCES

? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.
S3      7 RD (unique items)
? s s3 and ((fetal (w) cord (w) blood) or (cord (w) blood) or (umbilical (w)
cord (w) blood) or (fetal (w) tissue) or placenta or (postpartum (w) placenta)
or (postpartum (w) placenta (w) perfusate) or (postpartum (w) perfusate) or
(placenta (w)perfusate))
Processing
Processed 10 of 29 files ...
Processing
Processed 20 of 29 files ...
Processing
Completed processing all files
      7 S3
857189 FETAL
703389 CORD
9068673 BLOOD
778 FETAL (W) CORD (W) BLOOD
703389 CORD
9068673 BLOOD
79506 CORD (W) BLOOD
170415 UMBILICAL
703389 CORD
9068673 BLOOD
30672 UMBILICAL (W) CORD (W) BLOOD
857189 FETAL
4920984 TISSUE
11001 FETAL (W) TISSUE
212635 PLACENTA
111812 POSTPARTUM
212635 PLACENTA
23 POSTPARTUM (W) PLACENTA
111812 POSTPARTUM
212635 PLACENTA
45264 PERFUSATE
0 POSTPARTUM (W) PLACENTA (W) PERFUSATE
111812 POSTPARTUM
45264 PERFUSATE
0 POSTPARTUM (W) PERFUSATE
212635 PLACENTA
45264 PERFUSATE
2 PLACENTA (W) PERFUSATE
S4      4 S3 AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR
          (UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR
          PLACENTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W)
          PLACENTA (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR
          (PLACENTA (W) PERFUSATE))

? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.
S5      4 RD (unique items)

```

? t s5/free/1-4

5/8/1 (Item 1 from file: 5)
0013559713 BIOSIS NO.: 200200153224
**Enhanced recovery of hematopoietic progenitor and stem cells from
cultivated, postpartum human placenta**
2001

5/8/2 (Item 2 from file: 5)
0013536188 BIOSIS NO.: 200200129699
**Analysis of gene expression in the stem cell hierarchy using affymetrix
microarrays**
2001

5/8/3 (Item 1 from file: 73)
11567865 EMBASE No: 2002139525
Hematopoietic stem cells for transplantation
2002

5/8/4 (Item 1 from file: 94)
DIALOG(R)File 94:(c)2006 Japan Science and Tech Corp(JST). All rts.
reserv.

02640843 JICST ACCESSION NUMBER: 96A0004349 FILE SEGMENT: JICST-E
**Hematopoietic Stem Cell Preservation and Transplantation. Gene Transfer
Technique Using Hematopoietic Stem Cells., 1995**
DESCRIPTORS: **hematopoietic** stem cell; gene introduction; Retroviridae;
vector(genetics); Adenoviridae; stem cell; gene therapy
BROADER DESCRIPTORS: cell(cytology); myeloid cell; gene manipulation;
genetic technique; technology; operation(processing); RNA virus; virus;
microorganism; animal virus; DNA virus; therapy
CLASSIFICATION CODE(S): EC02050B; GK05010E
? t s5/medium,k/3

5/K/3 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2006 Elsevier Science B.V. All rts. reserv.

11567865 EMBASE No: 2002139525
Hematopoietic stem cells for transplantation
Verfaillie C.M.
C.M. Verfaillie, Division of Hematology, Dept. of Medicine/Stem Cell
Inst., Univ. of Minnesota Medical School, Minneapolis, MN 55455 United
States
AUTHOR EMAIL: verfa001@tc.umn.edu
Nature Immunology (NAT. IMMUNOL.) (United States) 2002, 3/4 (314-317)
CODEN: NIAMC ISSN: 1529-2908
DOCUMENT TYPE: Journal ; Note
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 99

Hematopoietic stem cells for transplantation

Multiple sources of HSCs exist. Here, Verfaillie discusses the
long-term engraftment capabilities of each source and...

DRUG DESCRIPTORS:

CD34 antigen--endogenous compound--ec; **CD38** antigen--endogenous compound

--ec; granulocyte colony stimulating factor; stem cell...

MEDICAL DESCRIPTORS:

* **hematopoietic** stem cell transplantation

cell culture; bone marrow cell; peripheral blood stem cell; **umbilical cord blood** ; antigen expression; fluorescence activated cell sorting; xenotransplantation; ontogeny; cell renewal; cell division; cell aging; cell...

? s (accura?? and (assay or certif?? or identify or identification)) and ((fetal (w) cord (w) blood) or (cord (w) blood) or (umbilical (w) cord (w) blood) or (fetal (w) tissue) or placenta or (postpartum (w) placenta) or (postpartum (w) placenta (w) perfusate) or (postpartum (w) perfusate) or (placenta (w)perfusate))

Processing

Processed 10 of 29 files ...

Processing

Processing

Processed 20 of 29 files ...

Completed processing all files

1573630	ACCURA??
2037887	ASSAY
4768	CERTIF??
1385359	IDENTIFY
2093476	IDENTIFICATION
857189	FETAL
703389	CORD
9068673	BLOOD
778	FETAL (W) CORD (W) BLOOD
703389	CORD
9068673	BLOOD
79506	CORD (W) BLOOD
170415	UMBILICAL
703389	CORD
9068673	BLOOD
30672	UMBILICAL (W) CORD (W) BLOOD
857189	FETAL
4920984	TISSUE
11001	FETAL (W) TISSUE
212635	PLACENTA
111812	POSTPARTUM
212635	PLACENTA
23	POSTPARTUM (W) PLACENTA
111812	POSTPARTUM
212635	PLACENTA
45264	PERFUSATE
0	POSTPARTUM (W) PLACENTA (W) PERFUSATE
111812	POSTPARTUM
45264	PERFUSATE
0	POSTPARTUM (W) PERFUSATE
212635	PLACENTA
45264	PERFUSATE
2	PLACENTA (W) PERFUSATE
S6 621	(ACCURA?? AND (ASSAY OR CERTIF?? OR IDENTIFY OR IDENTIFICATION)) AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACENTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR (PLACENTA (W) PERFUSATE))

? s s6 and (hematopoietic and (CD34 or CD8))

621	S6
311129	HEMATOPOIETIC
82436	CD34

233158 CD8
S7 28 S6 AND (HEMATOPOIETIC AND (CD34 OR CD8))
? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S8 14 RD (unique items)
? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S9 14 RD (unique items)
? s s6 and (hematopoietic and (CD34 or CD8))
621 S6
311129 HEMATOPOIETIC
82436 CD34
233158 CD8
S10 28 S6 AND (HEMATOPOIETIC AND (CD34 OR CD8))

? s s9 not pd>021126

>>>One or more prefixes are unsupported

>>> or undefined in one or more files.

Processed 10 of 29 files ...

Processing

Completed processing all files

14 S9
9529339 PD>021126
S11 11 S9 NOT PD>021126
? t s11/free/1-11

11/8/1 (Item 1 from file: 5)
0015838338 BIOSIS NO.: 200600183733
Uptake of prolamine sulphate complexed fluorescent nano-particles is
defined by cell cycle status in primary human CD34 +cells: Use of a
multi-color p27 (kip1) based flow cytometric assay.
2005

11/8/2 (Item 2 from file: 5)
0014193088 BIOSIS NO.: 200300151807
Comparison of single and dual platform methodologies for the estimation of
CD34 + hematopoietic progenitor cells: Correlation with colony assay.
2002

11/8/3 (Item 3 from file: 5)
0013246957 BIOSIS NO.: 200100418796
Quantification of human cells in NOD/SCID mice by duplex real-time
polymerase-chain reaction
2001

11/8/4 (Item 4 from file: 5)
0013150231 BIOSIS NO.: 200100322070
Single platform flow cytometry accurately identifies and quantifies post
thaw viable CD34 + cord blood progenitors
2000

11/8/5 (Item 5 from file: 5)
0009485954 BIOSIS NO.: 199497507239
Sensitive detection and enumeration of CD34 + cells in peripheral and
cord blood by flow cytometry
1994

11/8/6 (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

06915348 Genuine Article#: 102JN Number of References: 109
Title: Flow cytometric enumeration of CD34 (+) hematopoietic stem and
progenitor cells (ABSTRACT AVAILABLE)
Publication date: 19980615
Journal Subject Category: CELL BIOLOGY; BIOCHEMICAL RESEARCH METHODS
Descriptors--Author Keywords: CD34 ; hematopoietic stem cells ;
enumeration ; flow cytometry ; standardization
Identifiers--KeyWord Plus(R): UMBILICAL - CORD BLOOD ; MOBILIZED
PERIPHERAL-BLOOD; COLONY-STIMULATING FACTOR; BONE-MARROW; G-CSF;
LEUKAPHERESIS PRODUCTS; MALIGNANT-LYMPHOMA; QUALITY ASSURANCE; NORMAL
DONORS; IN-VITRO

11/8/7 (Item 1 from file: 73)
11382004 EMBASE No: 2001398216
Improvement of megakaryocytic progenitor culture for toxicological
investigations
2001

11/8/8 (Item 2 from file: 73)
11030195 EMBASE No: 2000168232
Loss of CD34SUP+ hematopoietic progenitor cells due to washing can be
reduced by the use of fixative-free erythrocyte lysing reagents
26 MAY 2000

11/8/9 (Item 3 from file: 73)
07288390 EMBASE No: 1998204424
Flow cytometric analysis of protein phosphorylation in the hematopoietic
system
1998

11/8/10 (Item 4 from file: 73)
05884041 EMBASE No: 1994290571
Sensitive detection and enumeration of CD34sup + cells in peripheral and
cord blood by flow cytometry
1994

11/8/11 (Item 1 from file: 155)
DIALOG(R)File 155:(c) format only 2006 Dialog. All rts. reserv.

14606034 PMID: 14647266
Pluripotent and myeloid-committed CD34 + subsets in hematopoietic stem
cell allografts.
Dec 2003
Descriptors: *Antigens, CD34 --analysis--AN; * Hematopoietic Stem Cells
--cytology--CY; *Peripheral Blood Stem Cell Transplantation; *Pluripotent

Stem Cells--cytology--CY; Antigens, CD--analysis--AN; Blood Cell Count;
Blood Donors; Bone Marrow Cells--classification--CL; Cell Lineage;
Colony-Forming Units Assay ; Comparative Study; Flow Cytometry; Graft
Survival; Granulocyte Colony-Stimulating Factor--pharmacology--PD;
Hematopoietic Stem Cell Mobilization; Humans; Leukapheresis; Myeloid
Cells--cytology--CY; Research Support, Non-U.S. Gov't; Transplantation,
Homologous

CAS Registry No.: 0 (Antigens, CD); 0 (Antigens, CD34); 143011-72-7
(Granulocyte Colony-Stimulating Factor)

? s ((plurality or multiple or several or many)(w) sources) (s) ((fetal (w)
cord (w) blood) or (cord (w) blood) or (umbilical (w) cord (w) blood) or
(fetal (w) tissue) or placenta or (postpartum (w) placenta) or (postpartum (w)
placenta (w) perfusate) or (postpartum (w) perfusate) or (placenta (w)
perfusate))

Processing

Processed 10 of 29 files ...

Processing

Processed 20 of 29 files ...

Processing

Completed processing all files

11728 PLURALITY
2860318 MULTIPLE
3958010 SEVERAL
2966089 MANY
1102462 SOURCES
857189 FETAL
703389 CORD
9068673 BLOOD
778 FETAL (W) CORD (W) BLOOD
703389 CORD
9068673 BLOOD
79506 CORD (W) BLOOD
170415 UMBILICAL
703389 CORD
9068673 BLOOD
30672 UMBILICAL (W) CORD (W) BLOOD
857189 FETAL
4920984 TISSUE
11001 FETAL (W) TISSUE
212635 PLACENTA
111812 POSTPARTUM
212635 PLACENTA
23 POSTPARTUM (W) PLACENTA
111812 POSTPARTUM
212635 PLACENTA
45264 PERFUSATE
0 POSTPARTUM (W) PLACENTA (W) PERFUSATE
111812 POSTPARTUM
45264 PERFUSATE
0 POSTPARTUM (W) PERFUSATE
212635 PLACENTA
45264 PERFUSATE
2 PLACENTA (W) PERFUSATE
S12 40 ((PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (W) SOURCES)
(S) ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR
(UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR
PLACENTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W)
PLACENTA (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR
(PLACENTA (W) PERFUSATE))

? s s12 and (hematopoietic and (CD34 or CD8))

40 S12

311129 HEMATOPOIETIC
82436 CD34
233158 CD8
S13 1 S12 AND (HEMATOPOIETIC AND (CD34 OR CD8))
? t s13

13/2/1 (Item 1 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
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0013536188 BIOSIS NO.: 200200129699

**Analysis of gene expression in the stem cell hierarchy using affymetrix
microarrays**

AUTHOR: Ivanova Natalia B (Reprint); Hackney Jason (Reprint); Moore Kateri
A (Reprint); Beavis Andrew (Reprint); Lemischka Ihor R (Reprint)

AUTHOR ADDRESS: Molecular Biology, Princeton University, Princeton, NJ, USA
**USA

JOURNAL: Blood 98 (11 Part 1): p64a November 16, 2001 2001

MEDIUM: print

CONFERENCE/MEETING: 43rd Annual Meeting of the American Society of
Hematology, Part 1 Orlando, Florida, USA December 07-11, 2001; 20011207

SPONSOR: American Society of Hematology

ISSN: 0006-4971

DOCUMENT TYPE: Meeting; Meeting Abstract; Meeting Poster

RECORD TYPE: Abstract

LANGUAGE: English

DESCRIPTORS:

MAJOR CONCEPTS: Blood and Lymphatics--Transport and Circulation;
Development; Molecular Genetics--Biochemistry and Molecular Biophysics

BIOSYSTEMATIC NAMES: Muridae--Rodentia, Mammalia, Vertebrata, Chordata,
Animalia

ORGANISMS: CCE cell line (Muridae)--murine embryonic stem cell

ORGANISMS: PARTS ETC: blood cell--blood and lymphatics, differentiation;
cord blood--blood and lymphatics, embryonic structure; embryonic brain
--embryonic structure, nervous system; fetal liver--digestive system,
embryonic structure; **hematopoietic** stem cell--blood and lymphatics,
long term repopulating, short term repopulating; neural stem cell--
nervous system

COMMON TAXONOMIC TERMS: Animals; Chordates; Mammals; Nonhuman Vertebrates
; Nonhuman Mammals; Rodents; Vertebrates

CHEMICALS & BIOCHEMICALS: **CD34** ; CD38

GENE NAME: mouse Cyto 28 gene (Muridae)--expression, regulation; mouse
Flk2 gene (Muridae)--expression, regulation; mouse Sca-1 gene
(Muridae)--expression, regulation; mouse c-kit gene (Muridae)--
expression, regulation; mouse c-mpl gene (Muridae)--expression,
regulation

METHODS & EQUIPMENT: Affymetrix Microarray--gene expression method

MISCELLANEOUS TERMS: stem cell hierarchy; Meeting Abstract; Meeting
Poster; Meeting Abstract; Meeting Poster

CONCEPT CODES:

00520 General biology - Symposia, transactions and proceedings

02506 Cytology - Animal

03502 Genetics - General

03506 Genetics - Animal

10064 Biochemistry studies - Proteins, peptides and amino acids

14004 Digestive system - Physiology and biochemistry

15002 Blood - Blood and lymph studies

15004 Blood - Blood cell studies

20504 Nervous system - Physiology and biochemistry

25502 Development and Embryology - General and descriptive

BIOSYSTEMATIC CODES:

86375 Muridae
 ? s (hematopoiet?? and (CD34 or CD8)) (w) (hundred or "100")
 311737 HEMATOPOIET??
 82436 CD34
 233158 CD8
 504884 HUNDRED
 3486488 100
 S14 1 (HEMATOPOIET?? AND (CD34 OR CD8)) (W) (HUNDRED OR "100")
 ? t s14/free

14/8/1 (Item 1 from file: 135)
 DIALOG(R)File 135:(c) 2006 NewsRx. All rts. reserv.

0000031957 (USE FORMAT 7 OR 9 FOR FULLTEXT)
PBSC Purging Offers Survival Advantage to Patients
 WORD COUNT: 454
 December 27, 1999 (19991227)

DESCRIPTORS: Cell Lines (Progenitor); Progenitor Cells ... see Cell
 Lines; Cancer (Leukemia); Leukemia ... see Cancers;
 Hematopoietic; Bone Marrow; Survival/Mortality;
 Cytokines (IFN); IFN; Interferon ... see Cytokines;

SUBJECT HEADING: Chronic Myeloid Leukemia

? s ((fetal (w) cord (w) blood) or (cord (w) blood) or (umbilical (w) cord (w)
 blood)) and ((fetal (w) tissue) or placenta or (postpartum (w) placenta) or
 (postpartum (w) placenta (w) perfusate) or (postpartum (w) perfusate) or
 (placenta (w) perfusate))

Processing

Processed 10 of 29 files ...

Processing

Processed 20 of 29 files ...

Completed processing all files

857189 FETAL
 703389 CORD
 9068673 BLOOD
 778 FETAL (W) CORD (W) BLOOD
 703389 CORD
 9068673 BLOOD
 79506 CORD (W) BLOOD
 170415 UMBILICAL
 703389 CORD
 9068673 BLOOD
 30672 UMBILICAL (W) CORD (W) BLOOD
 857189 FETAL
 4920984 TISSUE
 11001 FETAL (W) TISSUE
 212635 PLACENTA
 111812 POSTPARTUM
 212635 PLACENTA
 23 POSTPARTUM (W) PLACENTA
 111812 POSTPARTUM
 212635 PLACENTA
 45264 PERFUSATE
 0 POSTPARTUM (W) PLACENTA (W) PERFUSATE
 111812 POSTPARTUM
 45264 PERFUSATE
 0 POSTPARTUM (W) PERFUSATE
 212635 PLACENTA
 45264 PERFUSATE
 2 PLACENTA (W) PERFUSATE

S15 5002 ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR

(UMBILICAL (W) CORD (W) BLOOD)) AND ((FETAL (W) TISSUE)
OR PLACENTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM
(W) PLACENTA (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE)
OR (PLACENTA (W) PERFUSATE))

? s s15 and (((plurality or multiple or several or many) (3n) sources)

>>>Unmatched parentheses

? s s15 and ((plurality or multiple or several or many) (3n) sources)

5002 S15
11728 PLURALITY
2860318 MULTIPLE
3958010 SEVERAL
2966089 MANY
1102462 SOURCES
40805 (((PLURALITY OR MULTIPLE) OR SEVERAL) OR MANY) (3N) SOURCES
S16 11 S15 AND ((PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (3N)
SOURCES)

? s s16 and (hematopoietic and (CD34 or CD8))

11 S16
311129 HEMATOPOIETIC
82436 CD34
233158 CD8
S17 1 S16 AND (HEMATOPOIETIC AND (CD34 OR CD8))

? t s17/free

17/8/1 (Item 1 from file: 5)

0013559713 BIOSIS NO.: 200200153224

**Enhanced recovery of hematopoietic progenitor and stem cells from
cultivated, postpartum human placenta**

2001

? s (((fetal (w) cord (w) blood) or (cord (w) blood) or (umbilical (w) cord
(w) blood)) or (fetal (w) tissue) or ((postpartum (w) placenta (w) perfusate)
or (postpartum (w) perfusate) or (placenta (w) perfusate))) and (postpartum
(w) placenta)

Processing

Processed 10 of 29 files ...

Processing

Processed 20 of 29 files ...

Completed processing all files

857189 FETAL
703389 CORD
9068673 BLOOD
778 FETAL (W) CORD (W) BLOOD
703389 CORD
9068673 BLOOD
79506 CORD (W) BLOOD
170415 UMBILICAL
703389 CORD
9068673 BLOOD
30672 UMBILICAL (W) CORD (W) BLOOD
857189 FETAL
4920984 TISSUE
11001 FETAL (W) TISSUE
111812 POSTPARTUM
212635 PLACENTA
45264 PERFUSATE
0 POSTPARTUM (W) PLACENTA (W) PERFUSATE
111812 POSTPARTUM
45264 PERFUSATE
0 POSTPARTUM (W) PERFUSATE
212635 PLACENTA
45264 PERFUSATE

```

      2 PLACENTA (W) PERFUSATE
111812 POSTPARTUM
212635 PLACENTA
      23 POSTPARTUM (W) PLACENTA
S18      2 (((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR
          (UMBILICAL (W) CORD (W) BLOOD)) OR (FETAL (W) TISSUE) OR
          ((POSTPARTUM (W) PLACENTA (W) PERFUSATE) OR (POSTPARTUM
          (W) PERFUSATE) OR (PLACENTA (W) PERFUSATE))) AND
          (POSTPARTUM (W) PLACENTA)

```

? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S19 2 RD (unique items)

? t s19/free/1-2

19/8/1 (Item 1 from file: 5)

0013559713 BIOSIS NO.: 200200153224

Enhanced recovery of hematopoietic progenitor and stem cells from
cultivated, postpartum human placenta

2001

19/8/2 (Item 1 from file: 357)

0359574 DBR Accession No.: 2005-05278

New isolated postpartum-derived cell that is capable of self-renewal and
expansion in culture and has the potential to differentiate into a cell
of a neural phenotype, useful for treating glaucoma, diabetic
retinopathy, retinitis - a pharmaceutical composition comprising a
postpartum cell, stem cell and progenitor cell useful for disease cell
therapy 2005

? s preselected and (hematopoiet?? and (CD34 or CD8))

```

      8260 PRESELECTED
      311737 HEMATOPOIET??
      82436 CD34
      233158 CD8

```

S20 20 PRESELECTED AND (HEMATOPOIET?? AND (CD34 OR CD8))

? s preselected (s)(hematopoiet?? and (CD34 or CD8))

```

      8260 PRESELECTED
      311737 HEMATOPOIET??
      82436 CD34
      233158 CD8

```

S21 18 PRESELECTED (S) (HEMATOPOIET?? AND (CD34 OR CD8))

? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.

S22 5 RD (unique items)

? s s22 and ((fetal (w) cord (w) blood) or (cord (w) blood) or (umbilical (w)
cord (w) blood) or (fetal (w) tissue) or placenta or (postpartum (w) placenta)
or (postpartum (w) placenta (w) perfusate) or (postpartum (w) perfusate) or
(placenta (w)perfusate))

Processing

Processed 10 of 29 files ...

Processing

Processed 20 of 29 files ...

Completed processing all files

5 S22

857189 FETAL
 703389 CORD
 9068673 BLOOD
 778 FETAL (W) CORD (W) BLOOD
 703389 CORD
 9068673 BLOOD
 79506 CORD (W) BLOOD
 170415 UMBILICAL
 703389 CORD
 9068673 BLOOD
 30672 UMBILICAL (W) CORD (W) BLOOD
 857189 FETAL
 4920984 TISSUE
 11001 FETAL (W) TISSUE
 212635 PLACENTA
 111812 POSTPARTUM
 212635 PLACENTA
 23 POSTPARTUM (W) PLACENTA
 111812 POSTPARTUM
 212635 PLACENTA
 45264 PERFUSATE
 0 POSTPARTUM (W) PLACENTA (W) PERFUSATE
 111812 POSTPARTUM
 45264 PERFUSATE
 0 POSTPARTUM (W) PERFUSATE
 212635 PLACENTA
 45264 PERFUSATE
 2 PLACENTA (W) PERFUSATE
 S23 1 S22 AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD)
 OR (UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE)
 OR PLACENTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM
 (W) PLACENTA (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE)
 OR (PLACENTA (W) PERFUSATE))

? t s23/free/1

23/8/1 (Item 1 from file: 5)

0012966312 BIOSIS NO.: 200100138151

**Anti-VEGFR-2 scFvs for cell isolation. Single-chain antibodies recognizing
 the human vascular endothelial growth factor receptor-2 (VEGFR-2/flk-1)
 on the surface of primary endothelial cells and preselected CD34 +
 cells from cord blood**

2001

? ds

Set	Items	Description
S1	41708	HEMATOPOIETIC AND (CD34 OR CD8)
S2	11	S1 AND (PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (3N) SOURCES
S3	7	RD (unique items)
S4	4	S3 AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACENTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR (PLACENTA (W) PERFUSATE))
S5	4	RD (unique items)
S6	621	(ACCURA?? AND (ASSAY OR CERTIF?? OR IDENTIFY OR IDENTIFICATION)) AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACENTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA (W) PERFUSATE
S7	28	S6 AND (HEMATOPOIETIC AND (CD34 OR CD8))

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S8      14    RD (unique items)
S9      14    RD (unique items)
S10     28    S6 AND (HEMATOPOIETIC AND (CD34 OR CD8))
S11     11    S9 NOT PD>021126
S12     40    ((PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (W) SOURCES) (S)
            ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBILICAL
            (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACENTA OR (PO-
            STPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA (W) PERFUS-
            ATE) OR (POS
S13     1      S12 AND (HEMATOPOIETIC AND (CD34 OR CD8))
S14     1      (HEMATOPOIET?? AND (CD34 OR CD8)) (W) (HUNDRED OR "100")
S15     5002   ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBILI-
            CAL (W) CORD (W) BLOOD)) AND ((FETAL (W) TISSUE) OR PLACENTA -
            OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA (W) -
            PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR (PLACENTA (W) PER-
            FUSATE))
S16     11     S15 AND ((PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (3N) S-
            OURCES)
S17     1      S16 AND (HEMATOPOIETIC AND (CD34 OR CD8))
S18     2      (((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBIL-
            ICAL (W) CORD (W) BLOOD)) OR (FETAL (W) TISSUE) OR ((POSTPAR-
            TUM (W) PLACENTA (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE)
            OR (PLACENTA (W) PERFUSATE))) AND (POSTPARTUM (W) PLACENTA)
S19     2      RD (unique items)
S20     20     PRESELECTED AND (HEMATOPOIET?? AND (CD34 OR CD8))
S21     18     PRESELECTED (S) (HEMATOPOIET?? AND (CD34 OR CD8))
S22     5      RD (unique items)
S23     1      S22 AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR
            (UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACE-
            NTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA -
            (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR (PLACENTA (W)-
            PERFUSATE))
? s s16 and ((certify or certification) (w) content)
      11     S16
      3470   CERTIFY
      68209  CERTIFICATION
      2622621 CONTENT
      5      (CERTIFY OR CERTIFICATION) (W) CONTENT
S24     0      S16 AND ((CERTIFY OR CERTIFICATION) (W) CONTENT)
? s s15 and ((certify or certification) (w) content)
      5002   S15
      3470   CERTIFY
      68209  CERTIFICATION
      2622621 CONTENT
      5      (CERTIFY OR CERTIFICATION) (W) CONTENT
S25     0      S15 AND ((CERTIFY OR CERTIFICATION) (W) CONTENT)
? s ((fetal(w) cord (w) blood) or (cord (w) blood) or (umbilical (w) cord (w)
blood)) and ((postpartum (w) placenta) or(post-partum (w) placenta))
Processing
Processed 10 of 29 files ...
Processing
Completed processing all files
      857189 FETAL
      703389 CORD
      9068673 BLOOD
      778    FETAL (W) CORD (W) BLOOD
      703389 CORD
      9068673 BLOOD
      79506  CORD (W) BLOOD
      170415 UMBILICAL
      703389 CORD

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9068673 BLOOD
30672 UMBILICAL (W) CORD (W) BLOOD
111812 POSTPARTUM
212635 PLACENTA
23 POSTPARTUM (W) PLACENTA
912 POST-PARTUM
212635 PLACENTA
0 POST-PARTUM (W) PLACENTA
S26 2 ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR
      (UMBILICAL (W) CORD (W) BLOOD)) AND ((POSTPARTUM (W)
      PLACENTA) OR (POST-PARTUM (W) PLACENTA))
? rd

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.
S27 2 RD (unique items)
? t s27/free/1-2

27/8/1 (Item 1 from file: 5)
0013559713 BIOSIS NO.: 200200153224
Enhanced recovery of hematopoietic progenitor and stem cells from
cultivated, postpartum human placenta
2001

27/8/2 (Item 1 from file: 357)
0359574 DBR Accession No.: 2005-05278
New isolated postpartum-derived cell that is capable of self-renewal and
expansion in culture and has the potential to differentiate into a cell
of a neural phenotype, useful for treating glaucoma, diabetic
retinopathy, retinitis - a pharmaceutical composition comprising a
postpartum cell, stem cell and progenitor cell useful for disease cell
therapy 2005
? s library (s) (hematopoiet?? and (CD34 or CD8))
457387 LIBRARY
311737 HEMATOPOIET??
82436 CD34
233158 CD8
S28 168 LIBRARY (S) (HEMATOPOIET?? AND (CD34 OR CD8))
? s s28 and (accura?? and (assay or certif?? or identify or identification))
168 S28
1573630 ACCURA??
2037887 ASSAY
4768 CERTIF??
1385359 IDENTIFY
2093476 IDENTIFICATION
S29 0 S28 AND (ACCURA?? AND (ASSAY OR CERTIF?? OR IDENTIFY OR
IDENTIFICATION))
? s s28 and ((plurality or multiple or several or many) (3n) sources)
168 S28
11728 PLURALITY
2860318 MULTIPLE
3958010 SEVERAL
2966089 MANY
1102462 SOURCES
40805 (((PLURALITY OR MULTIPLE) OR SEVERAL) OR MANY) (3N) SOURCES
S30 0 S28 AND ((PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (3N)
SOURCES)
? s s22 and ((fetal (w) cord (w) blood) or (cord (w) blood) or (umbilical (w)

```

cord (w) blood) or (fetal (w) tissue) or placenta or (postpartum (w) placenta) or (postpartum (w) placenta (w) perfusate) or (postpartum (w) perfusate) or (placenta (w)perfusate))

Processing

Processed 10 of 29 files ...

Processing

Processed 20 of 29 files ...

Completed processing all files

5 S22
857189 FETAL
703389 CORD
9068673 BLOOD
778 FETAL(W) CORD(W) BLOOD
703389 CORD
9068673 BLOOD
79506 CORD(W) BLOOD
170415 UMBILICAL
703389 CORD
9068673 BLOOD
30672 UMBILICAL(W) CORD(W) BLOOD
857189 FETAL
4920984 TISSUE
11001 FETAL(W) TISSUE
212635 PLACENTA
111812 POSTPARTUM
212635 PLACENTA
23 POSTPARTUM(W) PLACENTA
111812 POSTPARTUM
212635 PLACENTA
45264 PERFUSATE
0 POSTPARTUM(W) PLACENTA(W) PERFUSATE
111812 POSTPARTUM
45264 PERFUSATE
0 POSTPARTUM(W) PERFUSATE
212635 PLACENTA
45264 PERFUSATE
2 PLACENTA(W) PERFUSATE
S31 1 S22 AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD)
OR (UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE)
OR PLACENTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM
(W) PLACENTA (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE)
OR (PLACENTA (W) PERFUSATE))

? t s31/free/

31/8/1 (Item 1 from file: 5)

0012966312 BIOSIS NO.: 200100138151

Anti-VEGFR-2 scFvs for cell isolation. Single-chain antibodies recognizing the human vascular endothelial growth factor receptor-2 (VEGFR-2/flk-1) on the surface of primary endothelial cells and preselected CD34 + cells from cord blood

2001

? ds

Set	Items	Description
S1	41708	HEMATOPOIETIC AND (CD34 OR CD8)
S2	11	S1 AND (PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (3N) SOURCES
S3	7	RD (unique items)
S4	4	S3 AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACENTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA -

(W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR (PLACENTA (W) -
PERFUSATE))

S5 4 RD (unique items)

S6 621 (ACCURA?? AND (ASSAY OR CERTIF?? OR IDENTIFY OR IDENTIFICA-
TION)) AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR
(UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACENTA -
NTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA -
(W) PERFUSATE

S7 28 S6 AND (HEMATOPOIETIC AND (CD34 OR CD8))

S8 14 RD (unique items)

S9 14 RD (unique items)

S10 28 S6 AND (HEMATOPOIETIC AND (CD34 OR CD8))

S11 11 S9 NOT PD>021126

S12 40 ((PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (W) SOURCES) (S)
((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBILICAL
(W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACENTA OR (PO-
STPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA (W) PERFUS-
ATE) OR (POS

S13 1 S12 AND (HEMATOPOIETIC AND (CD34 OR CD8))

S14 1 (HEMATOPOIET?? AND (CD34 OR CD8)) (W) (HUNDRED OR "100")

S15 5002 ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBILI-
CAL (W) CORD (W) BLOOD)) AND ((FETAL (W) TISSUE) OR PLACENTA -
OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA (W) -
PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR (PLACENTA (W) PER-
FUSATE))

S16 11 S15 AND ((PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (3N) S-
OURCES)

S17 1 S16 AND (HEMATOPOIETIC AND (CD34 OR CD8))

S18 2 (((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBIL-
ICAL (W) CORD (W) BLOOD)) OR (FETAL (W) TISSUE) OR ((POSTPAR-
TUM (W) PLACENTA (W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE)
OR (PLACENTA (W) PERFUSATE))) AND (POSTPARTUM (W) PLACENTA)

S19 2 RD (unique items)

S20 20 PRESELECTED AND (HEMATOPOIET?? AND (CD34 OR CD8))

S21 18 PRESELECTED (S) (HEMATOPOIET?? AND (CD34 OR CD8))

S22 5 RD (unique items)

S23 1 S22 AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR
(UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACENTA -
NTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA -
(W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR (PLACENTA (W) -
PERFUSATE))

S24 0 S16 AND ((CERTIFY OR CERTIFICATION) (W) CONTENT)

S25 0 S15 AND ((CERTIFY OR CERTIFICATION) (W) CONTENT)

S26 2 ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR (UMBILIC-
AL (W) CORD (W) BLOOD)) AND ((POSTPARTUM (W) PLACENTA) OR (PO-
ST-PARTUM (W) PLACENTA))

S27 2 RD (unique items)

S28 168 LIBRARY (S) (HEMATOPOIET?? AND (CD34 OR CD8))

S29 0 S28 AND (ACCURA?? AND (ASSAY OR CERTIF?? OR IDENTIFY OR ID-
ENTIFICATION))

S30 0 S28 AND ((PLURALITY OR MULTIPLE OR SEVERAL OR MANY) (3N) S-
OURCES)

S31 1 S22 AND ((FETAL (W) CORD (W) BLOOD) OR (CORD (W) BLOOD) OR
(UMBILICAL (W) CORD (W) BLOOD) OR (FETAL (W) TISSUE) OR PLACENTA -
NTA OR (POSTPARTUM (W) PLACENTA) OR (POSTPARTUM (W) PLACENTA -
(W) PERFUSATE) OR (POSTPARTUM (W) PERFUSATE) OR (PLACENTA (W) -
PERFUSATE))

? save temp

Temp SearchSave "TC251005788" stored

? logoff

30may06 13:45:30 User276741 Session D146.2

\$38.05 6.448 DialUnits File5
 \$2.05 1 Type(s) in Format 2
 \$0.00 12 Type(s) in Format 6
 \$2.05 13 Types
 \$40.10 Estimated cost File5
 \$5.57 0.898 DialUnits File24
 \$5.57 Estimated cost File24
 \$1.33 0.214 DialUnits File28
 \$1.33 Estimated cost File28
 \$80.85 3.445 DialUnits File34
 \$0.00 1 Type(s) in Format 8
 \$0.00 1 Types
 \$80.85 Estimated cost File34
 \$1.78 0.435 DialUnits File35
 \$1.78 Estimated cost File35
 \$1.69 0.237 DialUnits File40
 \$1.69 Estimated cost File40
 \$1.32 0.212 DialUnits File41
 \$1.32 Estimated cost File41
 \$4.27 0.929 DialUnits File50
 \$4.27 Estimated cost File50
 \$0.90 0.241 DialUnits File65
 \$0.90 Estimated cost File65
 \$11.30 1.284 DialUnits File71
 \$11.30 Estimated cost File71
 \$56.21 5.019 DialUnits File73
 \$3.10 1 Type(s) in Format 3
 \$0.00 5 Type(s) in Format 6
 \$3.10 6 Types
 \$59.31 Estimated cost File73
 \$0.96 0.223 DialUnits File91
 \$0.96 Estimated cost File91
 \$4.63 1.323 DialUnits File94
 \$0.00 1 Type(s) in Format 8
 \$0.00 1 Types
 \$4.63 Estimated cost File94
 \$1.43 0.337 DialUnits File98
 \$1.43 Estimated cost File98
 \$0.76 0.133 DialUnits File110
 \$0.76 Estimated cost File110
 \$2.76 0.510 DialUnits File135
 \$0.00 1 Type(s) in Format 8
 \$0.00 1 Types
 \$2.76 Estimated cost File135
 \$1.48 0.239 DialUnits File136
 \$1.48 Estimated cost File136
 \$0.88 0.292 DialUnits File143
 \$0.88 Estimated cost File143
 \$10.78 2.395 DialUnits File144
 \$10.78 Estimated cost File144
 \$24.85 7.310 DialUnits File155
 \$0.00 1 Type(s) in Format 8
 \$0.00 1 Types
 \$24.85 Estimated cost File155
 \$0.69 0.198 DialUnits File164
 \$0.69 Estimated cost File164
 \$2.29 0.204 DialUnits File172
 \$2.29 Estimated cost File172
 \$2.00 0.325 DialUnits File185
 \$2.00 Estimated cost File185
 \$8.74 0.392 DialUnits File357

\$0.00 2 Type(s) in Format 6
 \$0.00 2 Types
 \$8.74 Estimated cost File357
 \$0.69 0.198 DialUnits File369
 \$0.69 Estimated cost File369
 \$0.52 0.149 DialUnits File370
 \$0.52 Estimated cost File370
 \$0.00 0.225 DialUnits File391
 \$0.00 Estimated cost File391
 \$12.70 0.541 DialUnits File434
 \$12.70 Estimated cost File434
 \$1.02 0.159 DialUnits File467
 \$1.02 Estimated cost File467
 OneSearch, 29 files, 34.517 DialUnits FileOS
 \$7.46 TELNET
 \$293.06 Estimated cost this search
 \$293.59 Estimated total session cost 34.735 DialUnits

Logoff: level 05.11.05 D 13:45:30

You are now logged off